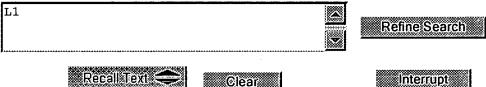**Search Results -**

Terms	Documents
(((super near2 resolution near-field or Super near2 RENS) and oxide with ((platinum or Pt) or (gold or Au) or (silver or Ag) or (palladium or Pd) or (tungsten or WO))) and phase change with reflective)	0

Database:

```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Search:

```
L1
```

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: **Wednesday, September 13, 2006**   **Purge Queries**   **Printable Copy**   **Create Case**

Set Name side by side	Query	Hit Count	Set Name result set
	DB=USPT; PLUR=YES; OP=ADJ		
L1	(((super near2 resolution near-field or Super near2 RENS) and oxide with ((platinum or Pt) or (gold or Au) or (silver or Ag) or (palladium or Pd) or (tungsten or WO))) and phase change with reflective)	0	L1

END OF SEARCH HISTORY

Search Results -

Terms	Documents
L4 and (oxide with ((platinum or Pt) or (gold or Au) or (silver or Ag) or (palladium or Pd))) same reflective	5

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L9

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Wednesday, September 13, 2006   **Purge Queries**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT; PLUR=YES; OP=ADJ			
L9	L4 and (oxide with ((platinum or Pt) or (gold or Au) or (silver or Ag) or (palladium or Pd))) same reflective	5	L9
L8	L4 and (oxide with ((platinum or Pt) or (gold or Au) or (silver or Ag) or (palladium or Pd))) with reflective	0	L8
L7	L4 and oxide with ((platinum or Pt) or (gold or Au) or (silver or Ag) or (palladium or Pd))	23	L7
L6	L4 and metal oxide	12	L6
L5	L4 and metal oxde	0	L5
L4	L3 and phase near2 change	29	L4
L3	l1 or L2	63	L3
L2	Super near2 RENS	45	L2
L1	super near2 resolution near-field	45	L1